

TOTH, F.

TOTH, F. Problems of winding in connection with the rotating parts of a turbogenerator.
.. 67.

Vol. 15, No. 1/4, 1955.

KÖZLÖMÉNYEI.

TECHNOLCGY

Budapest, Hungary

To: East European Accession, Vol. 5, No. 5, May 1955

TOTH, F.; KELEMEN, J.; SZATAI, I.

Experimental dextrocardiography with carbon dioxide. Acta med. Hung.
18 no.3:273-280 '62.

1. X-ray Laboratory of the First Department of Surgery (Director:
Prof. Gy. Szeleczky), University Medical School, Debrecen.
(ANGIOCARDIOGRAPHY) (CARBON DIOXIDE)

TOTH, Ferenc, dr.; SZENDAHELYI, Ferenc, dr.

Bone deformities in hemolytic anemia. Gyermekgyogyaszat 13 no. 3:
273-276 S '62.

1. A Debreceni OTB I. sz. Sebészeti Klinika (Igazgató: Szaloczky
Gyula dr. egyet. tanár) Röntgen-osztályának (Vezető: Rencz Antal dr.
egyet. docens) os Gyermekklinikájának (Igazgató: Kulcs László dr.
egyet. tanár) közleménye.
(ANEMIA, HEMOLYTIC) (BONE DISEASES)

TOTH,F.; GIMES,R.

Senile changes in the female endocrine glands and internal sex organs. Acta morph.acad. sci. Hung. 12 no.3:301-313 '64.

1. First Department of Gynaecology(Director: Prof. B. Horn), University Medical School, Budapest.

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TOTH, F.

Effect of synthetic gestagens on the vaginal epithelium. Cesk. gynek. 29 no.1:19-20 F'64.

1. I. gyn.-por. klin. lek. fak. v Budapesti; reditel: prof. dr. B. Horn.

*

TOTH, F.; CSOMOR, S.; SZLEPKA, G.

Histochemical examination of cervical carcinoma during radio-
therapy. Acta morph. acad. sci. Hung. 12 no. 4:453-459 '64

1. First Department of Gynaecology (Director: B. Horn), University
Medical School, Budapest.

TOTH, Ferenc, okleveles gepeszmernok

Plastic brake block tests conducted by the Capital Electric Railways, Budapest. Kozl tud sz 14 no. 8:367-372 Ag '64.

1. Division of Technical Development, Capital Electric Railways, Budapest.

TOTH, Ferenc, dr.; CSOMOR, Sandor, dr.; MESZAROS, Janos, dr.

Mesonephrogenic adenocarcinoma and adenoma of the cervix. Orv.
hetil. 105 no.1:31-33 5 J '64.

1. Budapesti Orvostudomanyi Egyetem, I. Női Klinika.

*

TOTH, F.; KELEMEN, J.

Splenoportography in the diagnosis of esophageal varices. Cesk. radiol. 19 no.2:85-90 Mr '65.

1. Rentgenologicke oddeleni Mestske nemocnice v Minkolci a radiologicke kliniky university v Devrecenu, Maďarsko.

TOTH, Ferenc, dr.

The role of hirepin in the treatment of imminent abortion and
premature labor. Magy.noorv.lap. 26 no.6:344-345 N '63.

1. Budapesti Orvostudomanyi Egyetem I. sz. Női Klinikajának közleménye
(Igazgató: Horn Bela dr. egyet. tanar).

*

SIPOS, Imre, vegyesztechnikus; FRINDT, Lajos, vegyesztechnikus; TOTH,
Ferenc, cukorfozo.

"SUCROSCOP", the new optical instrument of the sugar industry.
Cukor 11 no.2:33-35 F*58

1. Hatvani Cukorgyar.

TOTH, Ferenc

Forged aluminum component parts. Koh lap 12 no. 11/12 534-538
N-D '57.

TOTH, Ferenc

From a trade-union worker's diary. Hung TU no.1:16-17 Ja '63.

1. Ganz-Mavag Factory.

S. TOTH, *RECORDED*

Revised and re-arranged list of **other programs**. Report dated 10-5-68
14:135-23-100.

TOIH, F.; CSCMOR, S.; MESZAROS, J.

Mesonephrogenic adenocarcinoma and adenoma of the uterine cervix.
Acta morph. Acad. sci. Hung. 13 no.1:83-90 '64

1. I. Gynaekologische Klinik (Direktor: Prof. Dr. B. Horn)
der Medizinischen Universitat, Budapest.

TOTH, Ferenc, okleveles kohomernok

Die forging of undercut workpieces. Koh lap 93 no.10:452-455 0 '60.

1. Szekesfehervari Konnyufemmu.

TOTH, Ferenc, okleveles kohomernok

Die forging of undercut workpieces. Koh lap 93 no.11:494-497 N '60.

1. Szekesfehervari Konnyufemmu.

TOTH, Ferenc

Concrete plants of building member factories. Magy ep ipar 11 no.9:411-
423 '62.

LANCOS, F.; TOTH, F.

On the appearance of high-grade heart-muscle calcification in
combination with chronic nephritis. Acta med. hun. 15 no.1:229-
246 '60.

1. I. Kinderklinik und II. Institut fur Pathologische Anatomie der
Medizinischen Universitat, Budapest.

(HEART pathol.)

(NEPHRITIS pathol.)

(CALCIFICATION etiol.)

Toth, F.

HUNGARY / Chemic 1 Technology. Chemical Products and
Their Application. Carbohydrates and Their
Processing.

Abs Jour: Rcf Zhur-Khimiya, No.9, 1959, 33021.

Author : Sipos, I., Frindt, L., Toth, F.
Inst : Not given.
Title : Sucrose - " New Optical Measuring Instrument
for the Sugar Industry.

Orig Pub: Cukoripar, 1958, 11, No 2, 33-35.

Abstract: "new" optical measuring instrument of the firm
"Putsh" is described. On a semitransparent
screen of the instrument, there is projected a
magnified (30 times) image of a substance evap-
orating in a vacuum apparatus at a distance of

25^q

Card 1/2

... and process of
accuracy
G. K.

Toth, F.

Problems of the aggregate preparation works in concrete-element plants. p. 333

HARANGHY, L.; ZOLTAN, L.; SZINAY, Gy.; TOTH, F.; NEMETH, M.

Behavior of extragenital tumors during pregnancy. Acta med.
hung. 6 no.3-4:291-303 1954.

1. I. Institut für Pathologische Anatomie der Medizinischen
Universität, Budapest und Wissenschaftliches Forschungsinstitut
für Neurochirurgie, Budapest.

(PREGNANCY, compl.
cancer, extragenital)
(NEOPLASMS, in pregn.
extragenital)

SOS, J.:TOTH, F.:KEMENY, T.

The effect of amino acid-deficient diet on the growth of experimental tumors. Kiserletes orvostud. 4 no. 4:284-288 Aug 1952.
(CIML 23:5)

1. Doctors. 2. Pathophysiology Institute, Budapest Medical University.

TOTH, Ferenc

Sliding template production technology at the No.1 Factory for Building Elements. Magy ep ipar 10 no.11:492-494 N '61.

H/014/60/000/010/003/004
E190/E580

AUTHOR: Tóth, Ferenc, Dipl. met. eng.
TITLE: Die Forging Undercut Work Pieces

PERIODICAL: Kohászati lapok, 1960, No.10, pp.452-455

TEXT: This is the first part of the paper, the second part
is published in No.11, pp.494-497.

The forging of undercut work pieces presents several problems and
typical solutions, taken from the literature, are discussed. The
undercut section is either forged straight and then bent over, or
it is forged in one operation in a sectioned die. In the latter
case, the die sections are usually moved by hand, causing delays
and inaccuracies. One solution of this problem, protected by
(unspecified) German and Hungarian patents, relates to the forging
of female fire-hose bayonet couplings in Al-Mg-Si alloy. The
difficulty there is the forging of undercut bosses (lugs) on the
inside of the union, with a smooth finish that obviates subsequent
machining. The material of the bosses is first forged as an axial
continuation of the union body and is then (after removing the
flash) forged into final shape, using a complex die set with
expanding internal mandrels (Fig.24). This union has a tensile
Card 1/3

Die Forging Undercut Work Pieces

H/014/60/000/010/003/004
E190/E580

strength of 30-38 kg/mm² and an elongation of 6-16% in the fully heat treated condition against 16-20 kg/mm² T.S. and 0-3% E of cast and heat treated Al-Si alloy. Approximately 100 000 unions were produced during the last three years. There are 27 figures, 1 table and 9 references: 5 Hungarian and 4 non-Hungarian.

ASSOCIATION: Székesfehérvári Kónnyúfémüh
(Székesfehérvár Light Metal Works)

[Abstractor's Note: This is an abstract of the complete paper]

Card 2/3

Die Forging Undercut Work Pieces

H/014/60/000/010/003/004
E190/E580

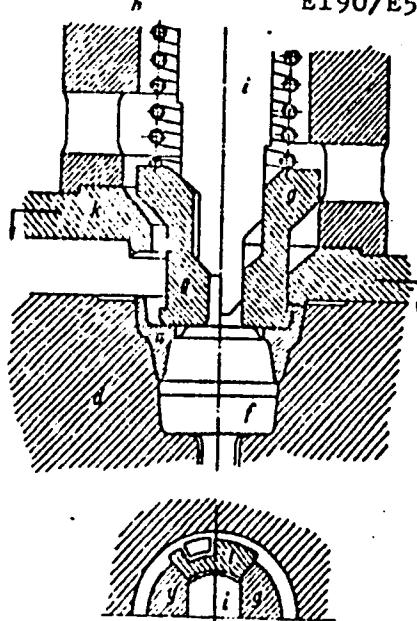


Fig. 24

Card 3/3

CSABA, B.; SZILAGYI, T.; KAVAI, Maria; SZATAI, I.; TOTH, F.

The effect of x-rays on anaphylaxis in the guinea pig. Acta physiol. hung. 20 no.1:61-69 '61.

1. Institute of Pathophysiology, and Section of Radiology of the Department of Surgery No.1, Medical University, Debrecen.
(ALERGY exper) (RADIATION INJURY exper)

HUNGARY

TOTH, Ferenc, Dr, KELEMEN, Janos, Dr, SZATAI, Imre, Dr; Medical University of Debrecen, I. Surgical Clinic (Debreceni Orvostudomanyi Egyetem, I. sz. Sebészeti Klinika) (Director: SZELECZKY, Gyula, Dr, professor), Department of Rontgenology (Rontgenosztaly) (chief: RENZ, Antal, Dr, docent).

"X-Ray Diagnostical Importance of the Os Styloideum and Clinical Symptoms of 'Carpe Bossu'."

Budapest, Magyar Radiologia, Vol XV, No 2, Apr 63, pages 82-85.

Abstract: [Authors' English summary] In four patients, bilateral os styloideum has been found in connection with clinical symptoms of consequent arthritis. The presence of an os styloideum produces a "locus minoris resistentiae"; in case of increased usage or trauma the clinical symptoms of carpe bossu may also appear. All Western references.

1/1

HUNGARY

TOTH, Ferenc, Dr; Borsod A.Z. Megye Council Hospital (director: KALO, Istvan, Dr), Central Rontgenological Ward (chief: TOTH, Ferenc, Dr) (Borsod-A.-Z. Megyei Tanacs Korhaza, Kozponti Rontgen Osztaly), Miskolc.

"Biological-Chemical Protection Against Radiation."

Budapest, Mazsar Radiologia, Vol XV, No 4, Aug 1963, pages 193-200.

Abstract: [Author's English summary modified] The use of ionizing radiation necessitated the investigation of the problems of radiation protection. After a brief survey of the chemical compounds which have a protective effect, the mechanism of radio-protection is discussed. The use of bone marrow transfusion is also mentioned. No references.

1/1

TOTH, Ferenc, dr.; KELENHEGYI, Marton, dr.; KELEMEN, Janos, dr.;
SZATAI, Imre, dr.

The importance of angiographic kidney examinations in urological
x-ray diagnosis. Magy. radiol. 15 no.5:266-272 S '63

1. A Debreceni Orvostudomanyi Egyetem I sz. Sebeszeti klinika
(igazgato: Szeleczky Gyula dr. egyetemi tanar) Rontgen Osztalyanak
(vezeto: Rencz Antal dr. egyetemi docens) es Urologiai Osztalyanak
(vezeto: Kelenhegyi Marton dr., egyetemi docens) kozlemenye.
(ANGIOGRAPHY) (KIDNEY) (UROGRAPHY)
(PYELONEPHRITIS) (HYDRONEPHROSIS)
(TUBERCULOSIS, RENAL) (HYPERTENSION, RENAL)
(NEPHRECTOMY) (CONTRAST MEDIA) (DIATRIZOATE)

TOTH, Ferenc, dr.; KARMAZSIN, Laszlo, dr.; SZATAI, Imre, dr.

X-ray diagnosis of thrombosis of the inferior vena cava. Magy. radiol. 14 no.5:273-278 S '62.

1. A Debreceni Orvostudomanyi Egyetem I. sz. Sebeszeti Klinika (igazgato: Szeleczky Gyula dr. egyetemi tanar) Rontgen Osztalyanak (vezeto Renesz Antal dr. egyetemi docens) es Gyermekklinikajának (igazgato: Kulin Laszlo dr. egyetemi tanar) kozlemenye.
(THROMBOSIS) (VENA CAVA INFERIOR)

TOTH, Ferenc, dr.; KELEMEN, Janos, dr.; SZATAI, Imre, dr.

Roentgen diagnostic significance of the styloid bone and clinical symptoms of "carpe bossu". Magy. radial, 15 no.2:82-85 Ap '63.

1. A Debreceni Orvostudomanyi Egyetem I. sz. Sebészeti Klinika
(igazgató: Szeleczky Gyula dr. egyetemi tanár) Röntgenosztalyának
(vezető: Rencz Antal dr., egyetemi docens) kozleménye.
(ULNA) (RADIOGRAPHY) (ABNORMALITIES) (ARTHRITIS)

TOTH, Ferenc, dr.

The role of Hirépin in the treatment of pruritus vulvae. Bogyogy.
vener. szemle 38 no.5:205 0 '62.

(PRURITUS VULVAE) (CHLORPROMÁZINE)
(RESERPINE) (PROMETHAZINE)

TOTH, Ferenc, dr.; KELEMEN, Janos, dr.; SZATAI, Imre, dr.

X-ray diagnosis and clinical significance of esophageal varices.
Magy. sebesz. 15 no.6:382-393 D '62.

1. A Debreceni Orvostudomanyi Egyetem I. sz. Sebészeti Klinika (Igazgató:
Szeleczky Gyula dr. egyetemi tanár) Röntgen Osztályának (Vezető: Rencz
Antal dr. egyetemi docens) közleménye.
(ESOPHAGEAL VARICES) (SPLENOPORTOGRAPHY)

TOTH, Ferenc

HUNGARY

MD

X-Ray Department (Head: Antal RENCZ, MD, Docent) of the
No.1 Surgery Clinic (Director: Professor Gyula
SZELECZKY, MD) of the Medical School, University of
Debrecen (Debreceni OTE I.sz. Sebeszeti Klinika
Rontgen Osztalya)

Budapest, Gyermekgyogyaszat, No 9, Sep 62, pp 273-277.

"Bone Deformities with Haemolytic Anaemia."

Co-author:

SZERDAHELYI, Ferenc, MD, Children's Clinic (Director:
Professor Laszlo KULIN, MD) Medical School, University
of Debrecen (Debreceni OTE Gyermekklinikaja)

TOTH, Ferenc, dr.; CSOMOR, Sandor, dr.; SZLEPKA, Geza, dr.

Histological examination of cervical cancer during radiotherapy.
Magy. napov. lap. 26 no.3:156-161 My '63.

l. I. sz. Ngi klinika. Budapesti Orvostudomanyi Egyetem. (Igazgato
Horn Bela dr. egyetemi tanar).
(CERVIX NEOPLASMS) (RADIOTHERAPY) (STAINS AND STAINING)
(BIOPSY) (ALKALINE PHOSPHATASE) (GLYCOGEN)
(MUCOPOLYSACCHARIDES) (RNA) (DNA) (ADENOCARCINOMA)

L 39910-66

ACC NR: AP6029385

SOURCE CODE: HU/0021/65/000/006/0337/0344

11

B

AUTHOR: Toth, Ferenc—Tot, F. (Doctor; Director)

ORG: Borsod A.-Z. Megye Council Hospital/directed by Dr. Istvan Szabo, Central Radiology/directed by Dr. Ferenc Toth, Miskolc (Borsod A.-Z. Megyei Tanacs Korhaza, Kozponti Rontgen Osztaly)

TITLE: Place of hormone therapy and the method used in the treatment of cancer of the breast

SOURCE: Magyar radiologia, no. 6, 1965, 337-344

TOPIC TAGS: cancer drug, therapeutics, hormone

ABSTRACT: The methods, therapeutic results and the side effects of hormone therapy of mammary carcinomas are surveyed. The mechanism of action and the theory of hormone-therapeutic procedures is discussed briefly. In patients with breast carcinoma, the life expectancy can be increased and also the pain can be diminished; therefore, hormone therapy represents a valuable addition to the therapeutic procedures used earlier. Orig. art. has: 3 figures. [JPRS: 34,161]

SUB CODE: 06 / SUBM DATE: none

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Card 1/1

1917

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TOTH, Ferenc, dr.; GIMES, Rezso, dr.

Changes in the internal genital and endocrine organs in aged women.
Magy. noorv. lap. 26 no.3:161-169 My '63.

1. I. sz. Női Klinika. Budapesti Orvostudományi Egyetem. (Igazgató:
Horn Bela dr. egyet. tanar).
(GENITALIA, FEMALE) (PITUITARY GLAND) (PANCREAS)
(ADRENAL CORTEX) (MENOPAUSE) (ESTROGENS) (ARTERIOSCLEROSIS)

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410013-3

TOM, Jerome, dr.; GIBSON, Bruce, dr.

Treatment of the patient in hospital, including the following:
diagnosis, treatment, laboratory findings, and progress.
Physical examination, laboratory, and other findings.
History and vital signs.

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410013-3"

TOTH, Ferenc, dr.; TREIT, Sandor, dr.

Treatment of threatened abortion with gestagens and tranquilizers.
Orv. hetil. 105 no.47:2234-2238 22 N '64.

1. Budapesti Orvostudomanyi Egyetem, I. Női Klinika (gazgató:
Horn Bela dr.).

Dermatology

HUNGARY

NEKAM, Lajos, Dr, NEUBAUER, Gyorgy, Dr, SUGAR, Laszlo, Dr, TOTH, Ferenc, Dr; Medical University of Budapest, Dermatological and Venereological Clinic (director: FOLDVARI, Ferenc, Dr) I. Gynecological Clinic (director: HORN, Ferenc, Dr), and Oral Surgical Clinic (director: BALOGH, Karoly, Dr) (Budapesti Orvostudomanyi Egyetem, Bor- és Nemikortani Klinika, I. Női Klinika és Szájsebészeti Klinika).

"A Combination of Hyalinosis of the Skin and Mucous Membranes and Dysgerminoma."

Budapest, Orvosi Hetilap, Vol 107, No 52, 25 Dec 66, pages 2475-2478.

Abstract: [Authors' Hungarian summary] The case of a 15 year old girl is described, who suffered from hyalinosis of the skin and mucous membranes, and also had a dysgerminoma. No data were found which would have indicated a hereditary factor and an examination of the chromosomes also failed to reveal any changes in the leukocyte cultures. The material deposited in the connective tissue of the skin and mucous membranes, and especially in the wall of the small vessels, was judged to be a glycoprotein after extensive histological examinations and in agreement with literature data. The simultaneous presence of the two extremely rare diseases, hyalinosis and dysgerminoma, is attributed to chance and no relationship was found between them with respect to either course or clinical and histological appearance. 6 Hungarian, 21 Western references.

1/1 2473

TOTH, Ferenc, dr.; FEHER, Laszlo, dr.

Gonadal dysgenesis and teratoblastoma. Orv. hetil. 102 no.41:1950-
1953 80 '61.

1. Budapesti Orvostudomanyi Egyetem, I Nöi Klinika es II Belklinika.

(GONADS abnorm) (TERATOID TUMOR compl)

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TITLE:
PERI

THOR:
TITLE:
PERIODICAL: Kor
TEXT: This is
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typical solutions, taken
undercut section is either
or it is forged in one
case, the die sections
by (unspecified) German and Hungari
delays and inaccuracies. One sol
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subsequent machining. The continuation of the material of the
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removing the flash) CIA-RDP86-0
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Die Forging Undercut Work Pieces

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E190/E580

set with expanding internal mandrels (Fig. 24). This union has a tensile strength of 30-38 kg/mm² and an elongation of 6-16% in the fully heat treated condition against 16-20 kg/mm² T.S. and 0-3% E of cast and heat treated Al-Si alloy. Approximately 100 000 unions were produced during the last 3 years. There are 27 figures, 1 table and 9 references: 5 Hungarian and 4 non-Hungarian.

ASSOCIATION: Székesfehérvári Könnyűfémü
(Székesfehérvár Light Metal Works)

[Abstractor's Note: This is an abstract of the complete paper.]

Card 2/3

TOTH, Ferenc, dr.; SZERDAHELYI, Ferenc, dr.

Directly-enlarged roentgenograms of osseous changes in leukemias
in children. Gyermekgyogyaszat 11 no.11:329-336 N '60.

1. A Debreceni OTE I. sz. Sebészeti Klinika (Igazgató: dr. Szeleczky
Gyula egyet. tanár) Röntgen Osztálya (Vezető: dr. Rencz Antal egyet.
docens) és Gyermekklinika (Igazgató: dr. Kulin László egyet. tanár)
közleménye.

(LEUKEMIA radiogr)
(BONE AND BONES radiogr)

TOTH, Ferenc, Dr.

Hepatolienal lymphogranulomatosis. Orv. hetil. 98 no.47:1307-1309
24 Nov 57.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Korbonctani Intezetenek
(igazgato: Haranghy Laszlo dr. egyet. tanar) kozlemenye.
(HODGKIN'S DISEASE, case reports
hepatolienal (Hun))
(LIVER NEOPLASMS, case reports
Hodgkin's dis. (Hun))
(SPLEEN, neoplasms
Hodgkin's dis., case report (Hun))

TOTH, F.

Forged aluminum parts.

P. 534. (KOHASZATI LAPOK) (Budapest, Hungary) Vol. 12, no. 11, Nov./Dec. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

TOTH, Ferenc, Dr.

Congenital duodenal stenosis. Magy. radiol. 11 no.3:177-180 Aug 59

1. A Debreceni Orvostudomanyi Egyetem I. sz. Sebeszeti Klinikja
(igazgato: Szeleczky Gyula dr. egyetem tanar) rontgenlaboratoriumnak
(vezeto: Rencz Antal dr. egyetemi docens) kozlemenye.
(DUODENUM, abnorm)

BORNEMISZA, Gyorgy, dr.; SZILAGYI, Imre, dr.; BAKO, Geza, dr.;
KISS, Antonia, dr.; RESSMANN, Valeria; TOTH, Ferenc, dr.

Replacement of vascular defects with lyophylized vascular grafts.
Magy. sebeszet 7 no.6:418-426 Dec 54.

1. A Debreceni Orvostudomanyi Egyetem Sebészeti Anatomiai és
Mutattani Intézetek közleménye. Tanszékvezető: dr. Bornemisza
György.

(BLOOD VESSELS, transpl.
homografts, lyophilized)
(TRANSPLANTATION
vasc. homografts, lyophilized)

TOTH, Ferenc, dr.; KELEMEN, Janos, dr.; SZATAI, Imre, dr.

Arteriography of the coronary vessels. Magy radiol. 12 no.4:
205-210 N '60.

1. A Debreceni Orvosludomanyi Egyesem I. sz. Sebészeti Klinika
(igazgató: Szeleczky Gyula dr. egyet. tanár) Rontgen Osztályának
(vezető: Rencz Antal dr. egyet. docens) közleménye.
(ANGIOCARDIOGRAPHY)

CSABA, Bela; SZILAGYI, Tibor; HAVAI, Maria; SZATAI, Imre; TOTH, Ferenc

Effect of roentgen rays on anaphylactic shock in guinea pigs.
Kiserletes orvustud. 13 no.3:274-281 Je '61.

1. Debreceni Orvostudomanyi Egyetem Korelettani Intezete is az
I. sz. Sebeszeti Klinika Rontgen Osztalya.

(ALLERGY exper) (RADIATION EFFECTS exper)

THE BOSTONIAN

W. H. GOLDBECK, JR., and J. A. HARRIS, JR., *Department of Chemistry, University of California, Berkeley, California 94720*

It is, however, important to remember the importance of the 1964 P. Governmental, particularly in practical situations, as well as of the 1964 *Principles of Party Organization of the CPSU*. The required is clearly set out only one capable of correctly changing and developing the party organization given.

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410013-3"

TOMPA, Kalman; TOTH, Ferenc

Wide-line nuclear magnetic resonance spectrometer. Magy fiz
folyoir 11 no.3:177-189 '63.

1. Magyar Tudomanyos Akademia Kozponti Fizikai Kutato Intezete.

TOMPA, Kalman; TOTH, Ferenc

The effect of cold rolling and heat treatment on the magnetic resonance spectrum of ^{63}Cu in copper foils. Koz fiz kozl MTA 11 no.3:215-225 '63.

L 18798-63

EWT(1)/EWT(m)/BDS/ES(j) AMD/AFPTC/ASD AR/k

H/0021/63/000/004/0193/0200

ACCESSION NR: AP3005987

AUTHOR: Toth, Ferenc (Dr.)TITLE: Biological-chemical protection against radiation

56

SOURCE: Magyar radiologia, no. 4, 1963, 193-200

TOPIC TAGS: radioprotective agent, sulfhydryl group, sulfur-containing amino acid, biogenic amine, hypoxia-producing agent, radioactive-ion remover, thiocarbamide, bone-marrow transplantation

ABSTRACT: The increased use of ionizing radiation makes the question of biochemical methods of protection ever more important. Several groups of chemical compounds exhibiting radioprotective properties are known, but no general explanation is available for their mechanism of action. The first group is made up of compounds which either have the general formula $HS-(CH_2)_x-N(R_1)(R_2)$, or which readily form compounds of this structure. This group includes cysteamine, cysteine, glutathione, β -aminoethylisothiouronium bromide HBr and homocysteine thiolactone. It is essential for effective radioprotection that the SH-group be unsubstituted and that $x \leq 3$. R_1 and R_2 may be H or an alkyl radical. The

Card 1/2

L 18798-63
ACCESSION NR: AP3005987

second group comprises biogenic amines such as adrenaline, noradrenaline, tyramine, tryptamine, 5-hydroxytryptamine and histamine. The third group includes hypoxia-producing agents such as barbiturates, morphine, reserpine, chloropromazine. The fourth group comprises compounds which remove radioactive ions: ethylenediaminetetraacetic acid, diethyldithiocarbamate, thiocarbamate, etc. A special place is occupied by thiocarbamide. Further compounds with radioprotective effect are glucose, fructose, ethanol and sodium fluoroacetate. Since most of these agents are effective only in toxic doses and must be applied shortly before irradiation, the possibility of their therapeutic use is limited. The article gives a brief literature survey of bone-marrow transplantation. Orig. art. has: 9 formulas.

ASSOCIATION: Kozponti rontgen osztaly, Borsod-Abauj-Zemplen Megyei tanacs
korhaza (Central X-Ray Department of the Hospital of the Borsod-Abauj-Zemplen
Megye Council)

SUBMITTED: 00 DATE ACQ: 27Aug63 ENCL: 00
SUB CODE: AM NO REF Sov: 000 OTHER: 000

Card 2/2

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756410013-3

TOTH, G., doctor of chemical sciences

Oscillographic study of the breaking of leather fibres. Acta techn Hung
40 no.3/4:225-235 '62.

1. Leather Works of Pecs, Hungary.

TOT, G. [Toth, G.]

Adsorption of I^{131} tagged iodine on a platinum surface.
Radiokhimia 5 no.4:411-419 '63. (MIRA 16:10)

(Iodine isotopes) (Adsorption) (Platinum)

Hungarian Technical Review
Vol. 5 No. 2
1953

compounds that formed via synthesis. These are gallic acid, methyl ester, ethylester, gallic acid phenylester, digallic acid, glycolaldehyde and Chinese tannin. A decrease in the initial substances was experienced when methyl alcohol and gallic acid were used which indicated that the synthesis had occurred. The synthesis may attain 25 per cent yield of tannin from gallic acid and tannic acid.

T8th, G.

109. Extensibility of russet upper leathers -- G. T. ö. t h
(*Birds Gjeddehukat* -- Vol. 3, 1935, No. 2, pp. 31-34
4 figs., 4 tabs.)

When pulling russet upper leather on the last it was found that the elongation of the leather was 7.1%

11. 4%, and the stress required was 30.8 kg. If the values of the longitudinal and transversal stretch of the leather do not differ substantially the stress required for increasing the area of the leather when pulling it on the last is the lowest. Tensile directions referring to unit cross section at 5-20% elongations were examined. The average required stress was 11 kg/cm² for a strain of 5%, 35 kg/cm² for 10%, and 110 kg/cm² for 20%. The quality of the hide, the tanning, tanning, stuffing and staking determine the extensibility of the leather. Higher concentrated and more astrigent liquors and longer periods of tanning reduce the extensibility. The power required for stretching must be increased by 17% if tanning is threefold its normal time. Weakly staked leather is easier to pull on the last however the yield is lower at cutting and the danger of the shoes stretching with wear increases. It is recommended to standardize the tensions measured at strains of 5-20% these being characteristic of the behaviour of the leather pulled on the last. The compression modulus of elasticity of the russet leather is less than the strain modulus of elasticity. A table is given for comparing the strain, bending and compression moduli of elasticity of different leathers.

T. H. L.

✓ 88 Determination of the elasticity of leather (in English)
G. Tóth, V. Pósa (Acta Technica Academiae
Scientiarum Hungaricae, Vol. 16, 1955, No. 3-4,
pp. 419-436, 25 figs., 12 tabs.)

In order to compare data supplied by literature correlations between sample size, test span and the force required for flexing were examined. Hooke's law is valid only for slight flexures, in case of heavier flexures the curve flattens out and attains its peak when the holder ends are at right angles. From this peak the modulus of elasticity can be determined with greater accuracy than by means of the tangents drawn to slight flexures. The force required for flexing increases as the third power of thickness, this was borne out by statistical data. For 90° flexure a square correlation was found to exist between load and span. The behaviour of leather differs from that of other homogeneous absolutely elastic bodies. Thus the loads producing identical flexures on the grain and on the flesh side are not identical, strong relaxation and hysteresis appear with repeated flexure, etc. The measurement of the modulus of elasticity for bending by the Herfeld, Zilles, Pöss and English methods and also by the method developed at the Research Institute for the Leather Industry is described in detail. The values and disper-

sions of the modulus of elasticity for various types of leather are incorporated in tables.

TOTH, G.; ROS, V.

TOTH, G.; ROS, V. Measurement of the elasticity of leather. p. 247.

Vol. 15, No. 1/4, 1955.

VEZETÉKÖNYV

TECHNOLÓGIA

Budapest, Hungary

See: East European Accession, Vol. 5, No. 5, May 1956.

TOTH, G.

Strength and elasticity of finished leathers under various stresses.
p. 74, BOR-ES CIPOTECHNIKA (Boripari Tudomanyos Egyesulet mint a
Magyar Tudomanyos Egyesuletek Szovetseghe Tagegyesulete) Budapest,
Vol. 6, No. 4, Aug. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 11, November 1956

TOTH, S.

The use of synthetic tanning materials for sole leather and cow hides. Tr. from the
Hungarian. p.70 (Kozarstvi, Vol 7, no. 3, Mar. 1957) Praha

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410013-3

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CIA-RDP86-00513R001756410013-3"

TO TH, 6

Distr: 4E2c

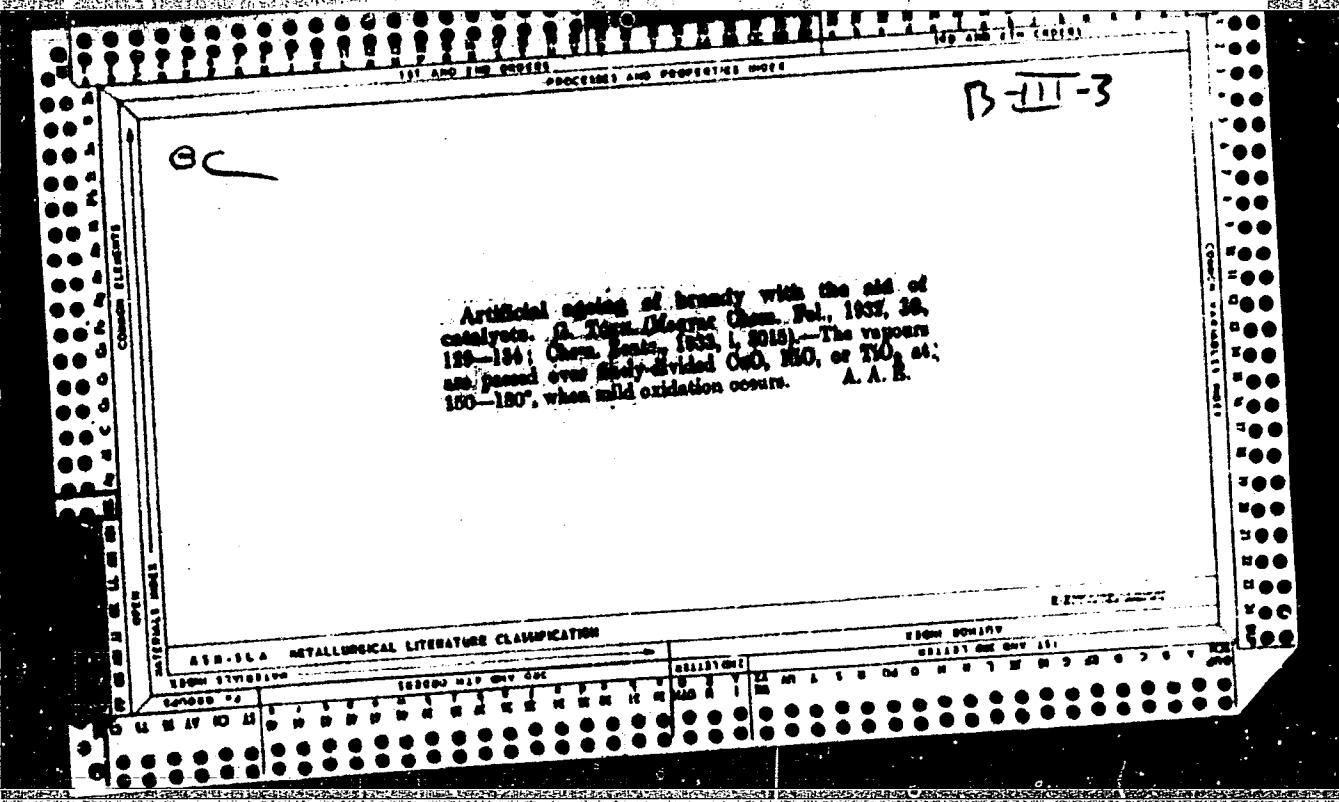
✓ The separation of thorium, zirconium, and niobium by anion exchange in sulfate medium. Ferenc Molnár and Gyorgy Tóth (Központi Fiz. Kutatás, Budapest, Hung.). Magyar Tudományos Akad. Körponyi Fiz. Kutatás Intézetnek Közleményei 6, 60-70(1958).—The ion exchanger used was a quaternary ammonium-type resin. Th, Zr, and Nb were adsorbed from a 0.1M Na_2SO_4 -0.03M H_2SO_4 soln. The same soln. was used for the elution of Th; 2N HCl was used to elute the Zr and 4N HCl the Nb. A. W. Zelaz

100. Mf: Hungary
101. Ctry: U.S.S.R.
102. Reg. No.: RZhKhim, No. 1 1960, No. 177-1
103. Author: Litvin, G. and Roth, G.
104. Title: Data on the Composition of the Waters in the
Usttaritona' in the Northern Part of the Territory
of the East of the
105. Pub.: Organizatsiya Naukovedenija i Prakticheskogo
106. 1966-1967 (1968)
107. Abstract: Data are presented on the salt composition of the
waters. From the point of view of suitability for
irrigation purposes, the waters can be divided
into four groups.

V. Konstantin

CAT#1 1/1

92



ca

Decomposition of tannins by means of enzymes. G. Toth. Magyar Termek 5, 1 (1944).—Bapt. were made with Chinese tannin (gallotannin) to investigate if tannins are necessary to attack two different bonds of tannin. Investigations with glucosidase and α -digalactid acid showed that two different enzymes take part in the decompr., one seems to be composed of a mixt. of both. Glucosidase, such as β -glucosidase, decomps. also by sugar-decomp. enzymes place between binding of sugar and gallic acid or between bindings of both gallic acids. Latvja Pinsky

10

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756410013-3"

21. Examination of the stability of chrome tanning liquors by G. Tóth and B. Tóth. ("Magyar Kémikusok Lapja" - Journal of the Hungarian Chemical Society - Vol. IV, No. 12, pp. 711-716, Dec., 1940.)

The Mohr method is unsatisfactory for the determination of basicity of trivalent chromium salts in the presence of ammonium salts. According to experiments made by the authors exact values can be obtained, however, by mixing the 0.01 per cent ethanol solutions of bromoresolpurple and bromthymolblue at a 1:1 ratio and using this mixture as an indicator at titration. The pH value of chromic ammonium soaps may increase with larger quantities of

ammonium sulphate, but this effect is practically imperceptible in tanning liquors obtained by treating chrome ammonium chromate alone with sodium carbonate. Experiments with pickled calf skin and chrome tanned leather confirmed that when adding an identical amount of sodium carbonate the chromium trioxide absorption capacity of general leather from ammonium chromate alone is about one-half less than from potassium chromate alone. However, by increasing the quantity of sodium carbonate by 10 per cent the absorption of chromium trioxide by leather will be identical.

ASM-SEA METALLURGICAL LITERATURE CLASSIFICATION

FROM EXHIBITOR: 143083 MAY 1974 GSE

FROM BORROWER:

EXHIBIT ONE

GYEVAI, Angela T.; TOTH, G.; CSAKI, L.

Heart studies. V. Phosphorus metabolism in the heart of rats of different ages and of lower vertebrates. Acta biol. acad. sci. Hung. 13 no.1:117-122 '62.

1. Morphological Department (Head: I. Toro), Research Institute for Experimental Medicine of the Hungarian Academy of Sciences, Budapest, and Department of Histology and Embryology, Medical University, Budapest (Director: I. Toro).
(MYOCARDIUM) (PHOSPHORUS) (AGING)

BIERBAUER, J.; TOTH, G.; SZEGEDI, B.

The effect of thymus feeding on the regeneration of extremities in
Pleurodeles waltlii. Acta biol. acad. sci. Hung. 13 no.1:83-28 '62.

1. Institut Fur Histologie und Embryologie, Medizinische Universitat,
Budapest (Vorstand: I. Toro).
(REGENERATION) (EXTREMITIES) (THYMUS GLAND)
(AMPHIBIA)

S/137/62/000/002/018/0:
A006/A101

AUTHORS: Králik, B. Makray, T., Toth, G.

TITLE: Investigating Al distribution in semi-killed steel ingots and plates

PERIODICAL: Referativnyy zhurnal. Metallurgiya, no. 2, 1962, 43, abstract 2V261
("Dunai vasml". 1960, v. 1, no. 1, 22-32, Hungarian)

TEXT: The author describes a technology for melting and teeming 1.4 - 3.0-ton semi-killed steel ingots at the Dunai Metallurgical Combine. Final deoxidation is performed with Al powder (0.18 - 0.24 kg/t) through a funnel prior to completing the filling of the mold. The authors studied the distribution of deoxidation products in ingots and plates (8 - 25 mm) by the method of radioactive isotopes (with the use of Al tagged with Zn⁶⁵). They investigated also topography of plate defects by ultrasonic control to reveal the causes of rejects due to surface (15.16%) and internal (13.19%) defects. The non-uniform distribution of Al₂O₃ impurities revealed over the cross section of ingots and sheets was about 26% (increasing percentage towards the center) and over the height was ~71% (displacement towards the top of the ingots and plates). Rejects during the rolling of plates increase on account of a stronger segregation

Card 1/2

S/137/62/000/002/018/144
ACC6/A1C1

Investigating Al distribution ...

of Al_2O_3 impurities which is accompanied by the formation of cavities, unable to be welded-up, at the ingot top in the case of excessive final deoxidation, and by the formation of internal blisters in the case of weak final deoxidation. The formation of cavities which are unable to be welded-up, is explained by the joint effect of emanating gases and shrinkage. To improve the quality of ingots, it is recommended to use risers and to add the metal after final deoxidation through a funnel during the teeming into molds.

✓
Yu. Minayev

[Abstracter's note: Complete translation]

Card 2/2

TOTH, G.

Dynamic endurance of belting leathers. p. 50.

BOR-ES CIPOTECHNIKA. (Boripari Tudomanyos Egyesulet mint a Magyar Tudomanyos Egyesuletek Szovetsege Tagegyeslete) Budapest, Hungary, Vol. 9, No. 2, April 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959.
Uncla.

TOTH, G.

Determination of tensile strength on a decouple model. p. 109.

BŐR ÉS CIPOTECHNIKA. (Boripari Tudomanyos Egyesulet mint a Magyar Tudomanyos Egyesletek Szovetsegé Tagegyeslete) Budapest, Hungary. Vol. 9, no. 4, Aug. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 11, November 1959.
Uncl.

TOTH, G.

Modern automatization and instrumentation of blast furnaces. p. 143.

KOHASZATI LAPOK. (Magyar Gényaszati és Kohaszati Kiadványok) Budapest, Hungary
Vol. 14, no. 4, Apr. 1959.

Monthly list of East European Accessions (EEAI), 1959, Vol. 3 No. 8,
August 1959.
Uncla.

TOTH, G.

HUNGARY/Nuclear Physics - Installations and Instruments.
Method of Measurement and Research

C.

Abs Jour : Ref Zhur - Fizika, No 7, 1959, 14800

Author : Molnar, Ferenc., Toth, Gyorgy

Inst :

Title : Separation of Thorium, Zirconium, and Niobium from a
Sulfate Medium by Ion Exchange

Orig Pub : Magyar tud. akad. Kozp. fiz. kutato int. kozl., 1958,
6, No 1-2, 66-70

Abstract : The ion-exchange adsorption of thorium, zirconium, and
niobium in sulfate solutions was investigated. In the
investigation the author used tar of Hungarian make,
Mykion PA. It was established that it is possible to
extract these elements separately from sulfate solutions
in ion exchange. -- V.I. Lend'yel

Card 1/1

HUNGARY/Chemical Technology. Chemical Products and Their Applications. Leather. Fur. Gelatin. Tanning Materials. Industrial Proteins.

Abstr Jour: Ref Zhur-Khim., No 8, 1959, 29939.

Author : Toth, G.

Inst :

Title : Differences in the Technology of Syntan Utilization.

Orig Pub: Boer-es Cipoctech, 8, No 1, 8-11 (1958) (in Hungarian with German and Russian summaries)

Abstract: The effect of synthetic tanning substances on the formation of precipitates, on changes in the composition of the tanning liquor, and on leather yield and physicochemical properties has been investigated. The formation of Al and Cr tannates

Card : 1/2

TOTH, G.

"Permanent strain of belting leather." P. 336.

KOZARSTVI. (Ministerstvo spotrebniho prumyslu). Praha, Czechoslovakia,
Vol. 8, No. 11, Nov. 1958.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

REF ID: A6592
CAT. NO. 7 : Chemical Technology, Leather products and
their applications. Letter. Vol. 1, Rel. 1
ABS. NO. 1 : U.S.S.R., Nov. 19, 1959, No. 70145

REF ID: A6593
CAT. NO. 7 : Chemical Technology

1. Chemical Technology, Standardization of leather
products for leather.

ORG. PUB. : Vsesoyuznaya kn., 1959, 1, No. 6, 164-168

AT (P-107) : A theoretical review of the use of alkylated tannins
as leather preservatives is presented. The
use of alkylated tannins is analyzed with respect
to the effect of the duration of alkyl
treatment on the time interval important factor
(not investigated until the present). Presented
also are the results of experiments indicating
that alkylated tannins do not
cause any static increase in the tensile strength
in the tanning of the leather stratum, the

skinning materials, industrial proteins.

REF ID: A6594
CAT. NO. 7 : 1/3

COUNTRY :
CATEGORY :

ADD. JOUR. : AZKHISA, v. 19, 1959, No. 70145

FILED :
1960

ORIG. PUB. :

INTERVIEW : constituents, such as for instance, the modulus of rigidity, as well as changes in the water resistance in the tanning process.

-- S. Rosenfeld

CARD: 3/3

TOTH, G.; TOTH, G., JR.

A comparison of the wear of leather and rubber soles. In English. p.197.
ACTA TECHNICA. Budapest, Hungary. Vol. 25, no. 1/2, 1959.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September, 1959
Uncl.

TOTH, G., JR.; TOTH, G.

A comparison of the wear of leather and rubber soles. In English. p.197.
ACTA TECHNICA. Budapest, Hungary. Vol. 25, no. 1/2, 1959.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

HUNGARY/Chemical Technology. Chemical Products and Their Applications. Leather. Fur. Gelatin. Tanning Materials. Industrial Proteins.

Abs Jour: Ref Zhur-Khim., No 8, 1959, 29939.

Author : Toth, G.

Inst :

Title : Differences in the Technology of Syntan Utilization.

Orig Pub: Doer-es Cipectech, 8, No 1, 8-11 (1958) (in Hungarian with German and Russian summaries)

Abstract: The effect of synthetic tanning substances on the formation of precipitates, on changes in the composition of the tanning liquor, and on leather yield and physicochemical properties has been investigated. The formation of Al and Cr tartrates

Card : 1/2

TOTH, G.

BOR- 35 CI:CTEP.MTA. (Boripari Tudomanyos Egyesulet mint a Magyar Tudomanyos Egyesuletnek Szovetsége Taryegyesülete) Budapest.

Recurrent features: News of the Association;

Index for 1955.

Index for 1956.

Recent development in the physicomechanical investigations of
leathers. p. 163.

Vol. 8, No. 6, Dec. 1958.

cc
Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 3,
March 1959 inclass.

TOTH, G.

TOTH, G.
Measurement of pressure of rolling machines. p. 98

Vol. 5, No. 5, Oct. 1955 Budapest, Hungary IOR-ES CIPO-CHINA

SO: Monthly List of East European Accessions, (EHA), II, Vol. 5
No. 3, March, 1956

TO TH, G.

Production control with the aid of the modulus of flexibility. p. 4. (Bor-Es Cipot-
technika, Budapest, Vol. 5, no. 1, Feb 1955'

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, no. 6, June 1955 Unc1

BINDER, Laszlo.; CSILLAG, Anna, dr.; TOTH, Gabriella dr.

Cryptococcus luteolus as a cause of pulmonary mycosis. Orv. hetil.
96 no.25:687-691 19 June 55.

1. A Fovaros Laszlo Korhaza Rontgenosztalyanak (foorvos: Augustin
Vincze dr. es V. sz. Gye mekosztalyanak (foorvos: Boda Domokos dr.)
es az Orszagos Kozegeszsegugyi Intezet (folgazgato: Tako Jozsef
dr.) kozleménye.

(CRYPTOCOCCOSIS,
luteolus, pulm.)
(LUNGS, diseases,
cryptococcosis luteolus)

TOTH, Gabriella, dr.; DUDAS, Pat, dr.; PAUSCH, Ilona, dr.; VINCZE,
Erzsébet, dr.

Data on the symptomatology of drug poisoning (Quinoseptyl)
Stevens-Johnson syndrome. Orv. hetil. 105 no.17:787-790
26 Apr'64.

1. Laszlo Korhaz, III. Gyermekosztaly (foorvost: Dudas, Pal, dr.)

X

TOTH, Gabor, okl, banyamernok

Test of iron and manganese ore dressing by means of high
intensity magnetic field separator. Bany lap 95 no.3:174-178
Mr '62.

1. Banyaszati Kutato Intezet, Budapest

HALASZ, Andras, okl. banyamernok, Kossuth-dijas, a muzsaki tudomanyok
kandidatusa; TOTH, Gabor, okl. banyamernok

Flotation enriching tests of cyclone concentratates in Urkut. Bany lap
93 no. 4:248-253 Ap 60.

1. Banyaszati Kutato Intezet, Budapest.

TOTH, Gabor, okl. banyamernok

Determination of granulometry by means of the Stairmand apparatus.
Bany lap 93 no. 71444-449 J1 '60.

1. Banyaszati Kutato Intezet, Budapest.

HALASZ, Andras, dr., Dipl. Bergingenieur, Kossuthpreisträger, Kandidat der
techn. Wiss.; TOTH, Gabor, Dipl. Bergingenieur

Selective flotation tests of ores with low copper content from the
ore deposit margin at Recsk. Izvestiia Bany KI no.5:183-187 '61.

HALASZ, Andras, okleveles banyamernok, Kossuth-dijas, a muszaki
tudomanyok kandidatusa; TOTH, Gabor, okleveles banyamernok

Flotation enriching tests on cyclone concentrates in Urkut.
Bany lap 93 no.4:248-253 Ap '60.

1. Banyaszati Kutato Intezet, Budapest.

HUNGARY

JUHASZ, Vilmos, Dr, TOTH, Gabor, Dr; Medical University of Budapest, I. Surgical Clinic (Budapesti Orvostudomanyi Egyetem, I. sz. Sebeszeti Klinika).

"Surgical Removal of an Extremely Large Hydronephrosis."

Budapest, Magyar Sebeszet, Vol XVI, No 4, Aug 1963, pages 270-272.

Abstract: [Authors' Hungarian summary] The authors report the removal of a hydronephrotic cystic kidney weighing 14,000 g. The etiological distribution and occurrence among the sexes are discussed. The clinical symptoms are evaluated and the fact is stressed that in some cases the diagnosis can be difficult. In such cases the patient might be operated on for some suspected abdominal tumor. 3 Western, 7 Eastern European references.

1/1

27

TOTH, Gabor, okleveles banyamernok

Granulometric determination by means of the Stairmand device.
Bany lap 93 no.7:444-449 Jl '60.

1. Banyaszati Kutato Intezet, Budapest.

JUHASZ, Vilmos, dr.; TOTH, Gabor, dr.

An operated case of an extremely extensive hydronephrosis.
Magy. sebesz. 16 no. 4:270-272 Ag '63.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Sebeszeti
Klinikajának kozlemenye.
(HYDRONEPHROSIS)

TOTH, Geza, a kemial tudomanyok doktora

Topographic examinations of sole bonds from the points of view
of watertightness and wear resistance. Bor cipo 13 no.3:81-
86 My '63.

1. Pecsi Borgyar.

PALYI, Iren, dr.; TOTH, Geza, CSAKI, Laszlo; AFRA, Denes, dr.; ZOLTAN, Laszlo, dr.

Behavior of gliomas in tissue culture. II. The effect of x-ray
on the phosphorus metabolism of glioma cultures. Ideggyogy. szemle
16 no.3:93-96 Mr '63.

1. Budapesti Orvostudomanyi Egyetem Szovet- es Fejlodestani Intezete
(Igazgato: Toro Imre dr. akademikus), Orszagos Idegsebrazeti Tudomanyos
Intezet (Igazgato: Zoltan Laszlo dr.) kozlemenye.
(GLIOBLASTOMA MULTIFORME) (RADIATION EFFECTS)
(ASTROCYTOMA) (TISSUE CULTURE) (PHOSPHORUS) (DNA)